methylcyclopentyl]–4–(1–methylethyl)–, (5S)– [94359–67–8]

Alpinone
See *4H–1–Benzopyran–4–one, 2,3–dihydro–3,5–dihydroxy–7–methoxy–2–phenyl–, (2R,3R)– [480–13–7]*

Alpinoside (iridoid)
See *Cyclopenta[c]pyran–4–carboxylic acid, 7–[(acetyloxy)methyl]–1–(β–D–glucopyranosyloxy)–1,4a,5,6–tetrahydro–, (1S,4aS)– [180028–16–4]*

Alpinoside (triterpene)
See *Ursa–12,19(29)–dien–28–oic acid, 2,3–dihydroxy–, β–D–glucopyranosyl ester, (2α,3α)– [146787–96–4]*

Alpinumisoflavone
See *2H,6H–Benzo[1,2–b:5,4–b']dipyran–6–one, 5–hydroxy–7–(4–hydroxyphenyl)–2,2–dimethyl– [34086–50–5]*

Alpiropride
See *Benzamide, 4–amino–2–methoxy–5–[(methylamino)sulfonyl]–N–[[1–(2–propenyl)–2–pyrrolidinyl]methyl]– [81982–32–3]*

Alpit
See *Phenol, polymers, polymer with formaldehyde [9003–35–4]*

Alpizarin
See *9H–Xanthen–9–one, 2–β–D–glucopyranosyl–1,3,6,7–tetrahydroxy– [4773–96–0]*

Alp–NBD
See *2–Propanol, 1–[[2–methyl–2–[(7–nitro–2,1,3–benzoxadiazol–4–yl)amino]propyl]amino]–3–[2–(2–propenyl)phenoxy]– [98496–22–1]*

ALPO
See *Phosphoric acid, compounds, aluminum salt (1:1) [7784–30–7]*

Alpolit
See also *Polyesters*

Alpolit UP 746
See *1,3–Benzenedicarboxylic acid, polymers, polymer with 2,2–dimethyl–1,3–propanediol [26811–89–2]*

Alpolit UP 3325
See *1,3–Isobenzofurandione, polymer with ethenylbenzene, 2,5–furandione and 1,2–propanediol [26182–24–1]*

Alpolit UP 378STE
See *1,4–Benzenedicarboxylic acid, polymers, polymer with 2,2–dimethyl–1,3–propanediol [26590–78–3]*

Alpolygal
See *D–Galacturonan, compd. with (2,5–dioxo–4–imidazolidinyl)urea [29659–38–9]*

Alpon
See also *Epoxy resins*

Alport's syndrome
See *Alport syndrome*

Alport syndrome

Alprafenone
See *1–Propanone, 3–[3–[3–[(1,1–dimethylpropyl)amino]–2–hydroxypropoxy]–4–methoxyphenyl]–1–(4–methylphenyl)– [124316–02–5]*

Alprazolam
See *4H–[1,2,4]Triazolo[4,3–a][1,4]benzodiazepine, 8–chloro–1–methyl–6–phenyl– [28981–97–7]*

Alprenolol
See *2–Propanol, 1–[(1–methylethyl)amino]–3–[2–(2–propenyl)phenoxy]– [13655–52–2]*

Alprenoxime hydrochloride
See *2–Propanone, 1–[(1–methylethyl)amino]–3–[2–(2–propenyl)phenoxy]–, oxime, monohydrochloride [121009–30–1]*

Alprojet DD
See *Carbonic acid disodium salt, compounds, mixt. with sodium hydroxide (Na(OH)) [8012–59–7]*

Alprojet W
See *Sulfamic acid [5329–14–6]*

Alprona
See *Vinal fibers*, casein–modified

Alprostadil
See *Prost–13–en–1–oic acid, 11,15–dihydroxy–9–oxo–, (11α,13E,15S)– [745–65–3]*

ALPTBB 300
See *Aluminum, bis[4–(1,1–dimethylethyl)benzoato–κO]hydroxy– [13170–05–3]*

Al 8Q
See *Aluminum, tris(8–quinolinolato–κN¹,κO⁸)– [2085–33–8]*

Alquds
See *4H–1–Benzopyran–4–one, 2–[4–[[6–O–(6–deoxy–α–L–mannopyranosyl)–β–D–glucopyranosyl]oxy]phenyl]–5–hydroxy–7–methoxy– [142479–61–6]*

Alquinone
See *2–Anthracenecarboxaldehyde, 9,10–dihydro–3,4,5–trihydroxy–9,10–dioxo– [160954–16–5]*

AL 45–1R
See *Aluminum oxide (Al_2O_3) [1344–28–1]*

AL 3029R
See *Urea, polymers, polymer with formaldehyde [9011–05–6]*

Alresat KM 379
See *Rosin*, maleated

Alresen PA 101
See *Formaldehyde, polymers, polymer with 4–(1,1–dimethylethyl)phenol [25085–50–1]*

Alresen PA 104
See *Formaldehyde, polymers, polymer with 4–(1,1–dimethylethyl)phenol [25085–50–1]*

Alrestatin
See *1H–Benz[de]isoquinoline–2(3H)–acetic acid, 1,3–dioxo– [51411–04–2]*

Alrheumun
See *Benzeneacetic acid, 3–benzoyl–α–methyl– [22071–15–4]*

Alrosol C
See *Decanamide, N,N–bis(2–hydroxyethyl)– [136–26–5]*

Alrosol O
See *9–Octadecenamide, N,N–bis(2–hydroxyethyl)–, (9Z)– [93–83–4]*

ALRT 1057
See *Retinoic acid, 9–cis– [5300–03–8]*

ALRT 1550
See *2,4,6–Octatrienoic acid, 7–[3,5–bis(1,1–dimethylethyl)phenyl]–3–methyl–, (2E,4E,6E)– [178600–20–9]*

ALS (amyotrophic lateral sclerosis)
See *Nervous system*, amyotrophic lateral sclerosis

ALS 120
See *Lignosulfonic acid, polymer with 2–propenoic acid [62570–52–9]*

AL–S 1249
See *2–Piperidinecarboxamide, N–(2,6–dimethylphenyl)–1–(2–hydroxyethyl)–, monohydrochloride [149572–05–4]*

Alsactide
See *α¹⁻¹⁷–Corticotropin, 1–β–alanine–17–[N–(4–aminobutyl)–L–lysinamide]– [34765–96–3]*

Alschomine
See *11a,6a–(Epoxyethano)–1,5–methano–11H–azocino[3,4–b]indole–6–carboxylic acid, 4–ethylidene–1,4,5,6–tetrahydro–13–methoxy–, methyl ester, 2–oxide, (1S,4E,5R,6R,6aR,11aR,13R)– [123045–72–7]*

Alscoap AP 30
See *Poly(oxy–1,2–ethanediyl), α–sulfo–ω–(dodecyloxy)–, sodium salt [9004–82–4]*

Alscoap LN 90
See *Sulfuric acid monododecyl ester sodium salt [151–21–3]*

Alscoap LN 40A
See *Sulfuric acid monododecyl ester sodium salt [151–21–3]*

Alscoap MA 3S
See *Poly(oxy–1,2–ethanediyl), α–sulfo–ω–(dodecyloxy)– [26183–44–8]*

Alscoap MP 90N
See *Sulfuric acid monododecyl ester sodium salt [151–21–3]*

Alscoap N 3T
See *Ethanol, 2,2',2''–nitrilotris–, compounds, compd. with α–sulfo–ω–(dodecyloxy)poly(oxy–1,2–ethanediyl) (1:1) [27028–82–6]*

Alscoap TAP 30
See *Poly(oxy–1,2–ethanediyl), α–sulfo–ω–(dodecyloxy)–, sodium salt [9004–82–4]*

Alscoap TL 40T
See *Sulfuric acid, esters, monododecyl ester, compd. with 2,2',2''–nitrilotris[ethanol] (1:1) [139–96–8]*

AL 160SG
See *Aluminum oxide (Al_2O_3) [1344–28–1]*

AL 160SG1
See *Aluminum oxide (Al_2O_3) [1344–28–1]*

AL 160SG–III
See *Aluminum oxide (Al_2O_3) [1344–28–1]*

Alsifer
See *Iron alloy, base, Fe,Al,Si (Alsifer) [12604–21–6]*

Alsike clover
See *Clover (Trifolium hybridum)*

Al–Sil–Ate
See *Clays*

Al–Sil–Ate HO
See *Aluminosilicates*

Al–Sil–Ate W
See *Aluminosilicates*

Alsilon
See *Synthetic fibers*, aluminum oxide–silica

AlSil O 1TR
See *Ashes (residues)*, fly

Alsine segetalis
See *Spergularia segetalis*

Alsodeia
See also *Rinorea*

Alsol
See *2,5,7,10–Tetraoxa–6–silaundecane, 6–(2–chloroethyl)–6–(2–methoxyethoxy)– [37894–46–5]*

Alsophila pometaria
Fall cankerworm is also indexed at this heading

Alstar (pesticide)
See *1–Octanesulfonamide, N–ethyl–1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8–heptadecafluoro– [4151–50–2]*

Alstocraline
See *6,22–Imino–13,18a–methano–18aH–indolo[3'''',2'''':5''',6''']cycloocta[1''',2''':4'',5'']pyrano[3'',2'':5',6']pyrano[3',2':5,6]indolo[3,2–a]quinolizine–25–carboxylic acid, 14–ethylidene–5,6,6a,7,8a,11,11a,11b,12,13,14,15,17,18,20,20a,20b,21,22,23–eicosahydro–3–methoxy–11,20,23,24–tetramethyl–, methyl ester, (6S,6aR,8aS,11aR,11bS,13R,14E,18aR,20R,20aR,20bR,22S,25S)– [120416–01–5]*

Alstogustine
See *Curanium, 2,16–didehydro–19–hydroxy–17–methoxy–4–methyl–17–oxo–, (4α,19R,20α)– [125227–45–4]*

Alstolenine
See *2H–2,7a–Methanoindolo[2,3–a]quinolizine–13–carboxylic acid, 3–ethylidene–1,3,4,6,7,12b–hexahydro–13–[[(3,4,5–trimethoxybenzoyl)oxy]methyl]–, methyl ester, (2S,3E,7aS,12bS,13R)– [85769–33–1]*

Alstomacroine
See *6,13–Iminopyrano[3',4':5,6]cyclooct[1,2–b]indole–4–methanol, 1,3,4,4a,5,6,7,12,13,13a–decahydro–α,7,14–trimethyl–, (αS,4S,4aR,6S,13S,13aR)– [160866–97–7]*

Alstonal
See *Spiro[cyclohepta[c]pyran–6,9–imine–7(1H),3'–[3H]indole]–4–carboxaldehyde, 1',2',4a,5,6,8,9,9a–octahydro–1',3–dimethyl–2'–oxo–, (3'S,4aR,6S,9S,9aR)– [172924–28–6]*

Alstonamide
See *13H–3,8a–Methano–1H–azepino[1',2':1,2]pyrrolo[2,3–b]indole–14–carboxylic acid, 4–ethylidene–13–formyl–2,3,4,5,7,8–hexahydro–10,11–dimethoxy–, methyl ester, (3R,4E,8aR,13aR,14R)– [135792–64–2]*

Alstonamine
See *5,8–Methano–8H–oxepino[3',4':5,6]azocino[4,3–b]indole–14b(1H)–carboxylic acid, 3,5a,6,7,9,14–hexahydro–, methyl ester [1394–99–6]*

Alstonerine
See *Ethanone, 1–[(4aR,6S,13S,13aR)–1,5,6,7,12,13,13a–octahydro–7,14–dimethyl–3–imino–pyrano[3',4':5,6]cyclooct[1,2–b]indol–yl]– [25921–22–6]*

Alstonidine
See *2H–Pyran–5–carboxylic acid, 3,4–dihydro–3–(hydroxymethyl)–2–methyl–4–[(9–methyl–9H–pyrido[–b]indol–1–yl)methyl]–, methyl ester, (2S,3S)– [25394–75–6]*

Alstonilidine
See *1,3–Benzenedicarboxylic acid, 2–[(7–methoxy–9H–pyrido[3–b]indol–1–yl)carbonyl]–, dimethyl ester [315–76–9]*

Alstoniline
See *7H–Benz[g]indolo[2,3–a]quinolizin–ium, 8,13–dihydro–11–methoxy–1–(methoxycarbonyl)– [6714–03–0]*

——, tetrahydro–
See *Benz[g]indolo[2,3–a]quinolizine–1–carboxylic acid, 5,7,8,13,13b,14–hexahydro–11–methoxy–, methyl ester, (13bR)– [25342–68–1*

Alstonine
See *Oxayohimbanium, 3,4,5,6,16,17–hexahydro–16–(methoxycarbonyl)–19–methyl–19α,20α)– [47485–83–6]*

——, 22–azatetrahydro–
See *Indolo[2',3':3,4]pyrido[1,2–b][2,7]naphthyridine–1–carboxylic acid, 3,4,4a,5,7,8,13,13b,14,14a–decahydro–4–methyl–, methyl ester, (4S,4aS,13bS,14aS)– [64838–4–0]*

——, 3,4,5,6–tetrahydro–
(3α)– —— see *Oxayohimban–16–carboxylic acid, 16,17–didehydro–19–methyl–methyl ester, (19α,20α)– [6474–90–4]*

Alstonisidine
See *6,22–Imino–11b,13:14,18–dimethano–11bH,20H–indolo[3'''',2'''':5''',6''']cycloocta[1''',2''':4'',5'']pyrano[2'',3'':4',5']pyrido[1',2':3',2':1]indolo[3,2–b]quinolizine–13(14H)–carboxylic acid, 15–ethylidene–5,6,6a,7,8a,12,a,15,16,18,18a,20a,20b,21,22,23–hexadecahydro–26–hydroxy–8a,23,24–trimethyl–, methyl ester, (6S,6aR,8aR,11bR,12aS,13R,1,15E,17S,18S,18aS,20aS,20bS,22S,26S)– [364–13–2]*

Alstonisine
See *Spiro[cyclohepta[c]pyran–6,9–imine–1H),3'–[3H]indol]–2'(1'H)–one, 4–acetyl–4S,6,8,9,9a–hexahydro–1'–methyl–, (3'S,4aS,6S,9S,9aR)– [35804–91–2]*

Alstophyllan
See *6,13–Iminopyrano[3',4':5,6]cyclooct[1,2b]indole, 4–ethyl–1,4a,5,6,7,12,13,13a–octahydro–7,14–dimethyl–, [4aR–(4aα,6β,13β,13aα)]– [38989–96–7]*

Alstophylline
See *Ethanone, 1–[(4aR,6S,13S,13aR)–1,4a,6,7,12,13,13a–octahydro–9–methoxy–7,14–dimethyl–6,13–iminopyrano[3',4':5,6]cyclooct[1,2–b]indol–4–yl]– [3382–41–0]*

Alstopicralamine
See *2H,12H–6,12a–Epoxy–2,7a–methanoindolo[2,3–a]quinolizine–14–carboxylic acid, 3–ethylidene–1,3,4,6,7,12b–hexahydro–9,10–dimethoxy–12–methyl–, methyl ester, (2R,3E,6S,7aR,12aR,12bS,14R)– [57499–02–2]*

Alstoumerine
See *Sarpagan–17,19–diol, 20,21–didehydro–19,20–dihydro–1–methyl–, (16S,19R)– [135824–73–6]*

Alstovenic acid
See *Yohimban–16–carboxylic acid, 17–hydroxy–9–methoxy–, (16,17β,20α)– [11027–67–1]*

Alstovenine
See *Yohimban–16–carboxylic acid, 17–hydroxy–9–methoxy–, methyl ester, (16β,17β,20α)– [4837–79–0]*

Alstovenine oxindole A
See *Spiro[3H–indole–3,1'(5'H)–pyrrolo[1,2–b]isoquinoline]–9'–carboxylic acid, 1,2,2',3',5'a,6',7',8',9',9'a,10',10'–dodecahydro–8'–hydroxy–4–methoxy–2–oxo–, methyl ester, (1'S,5'aR,8'S,9'R,9'aS,10'aS)– [70518–41–1]*

Alstovenine oxindole B
See *Spiro[3H–indole–3,1'(5'H)–pyrrolo[1,2–b]isoquinoline]–9'–carboxylic acid, 1,2,2',3',5'a,6',7',8',9',9'a,10',10'–dodecahydro–8'–hydroxy–4–methoxy–2–oxo–, methyl ester, (1'R,5'aR,8'S,9'R,9'aS,10'aS)– [70479–84–4]*

Alstovine
See *Curan–17–oic acid, 2,16–didehydro–19,20–dihydroxy–11–methoxy–, methyl ester, (19S)– [57576–38–2]*

Alstroemeria mosaic virus

Alstyrine
See *1H–Indole, 2–(4,5–diethyl–2–pyridinyl)–3–ethyl– [486–04–4]*

Alsurf 45
See *Hydrofluoric acid [7664–39–3]*

Alsynol
See also *Phenolic resins*

Alsynol RC 17
See *Rosin*, maleated

Alsynol RS 44
See *Rubber*, cyclized

Alsynol RS 47
See *Rubber*, cyclized

Alsystin
See *Benzamide, 2–chloro–N–[[[4–(trifluoromethoxy)phenyl]amino]carbonyl]– [64628–44–0]*

ALT 143
See *Poly[oxy(methyloctylsilylene)] [108644–23–1]*

ALT 462
See *3H–1,2,4–Triazol–3–one, 4–amino–2,4–dihydro–5–(1–methylethyl)–, hydrazone [104025–74–3]*